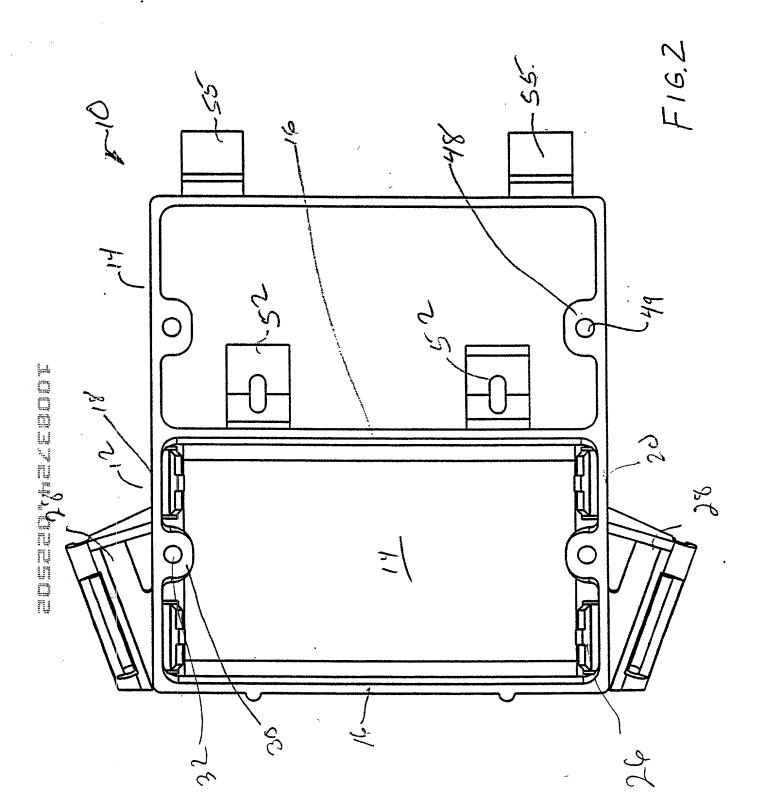


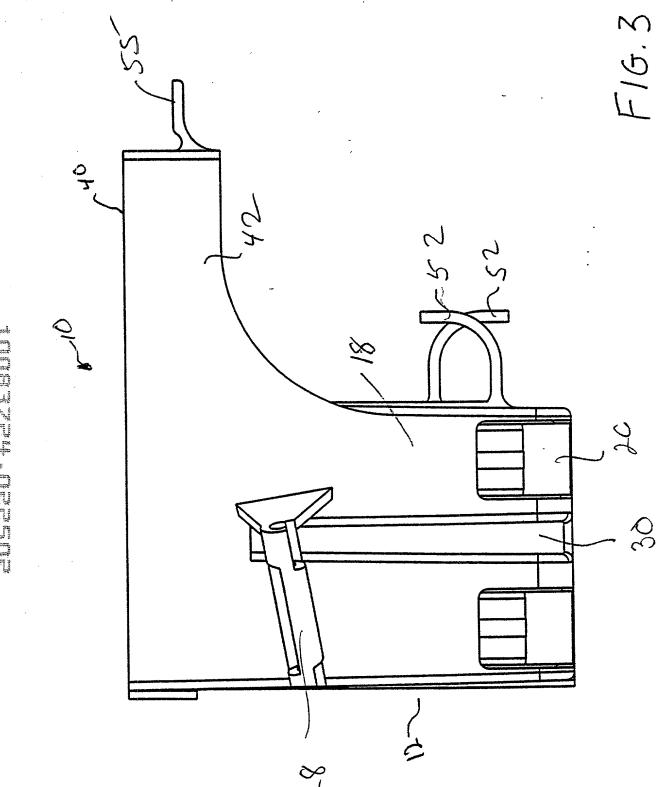
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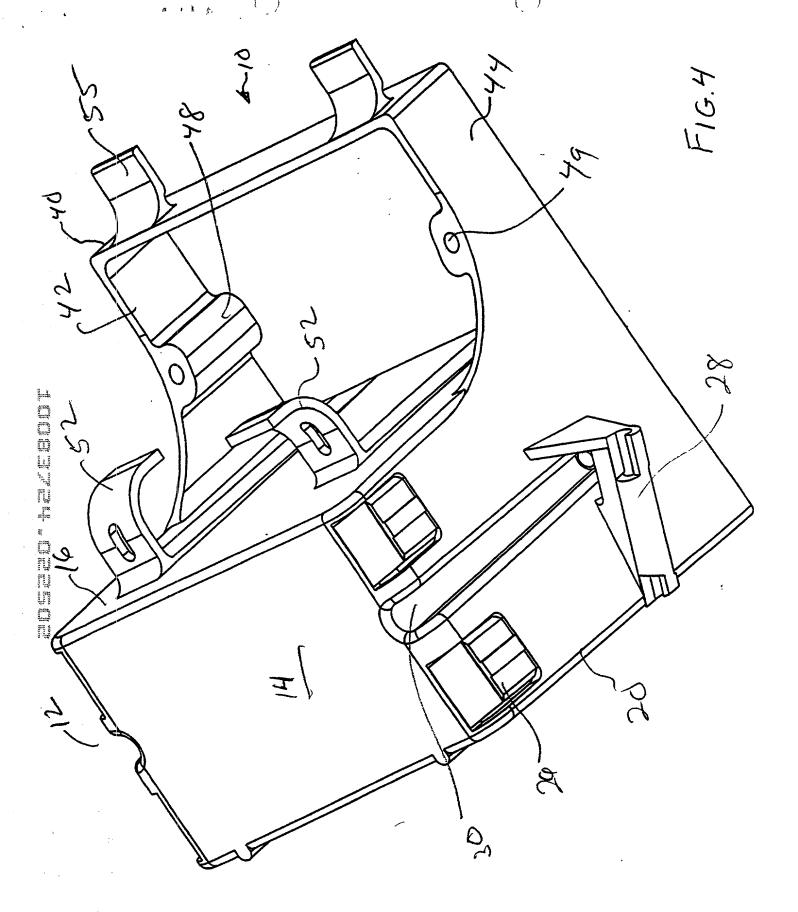
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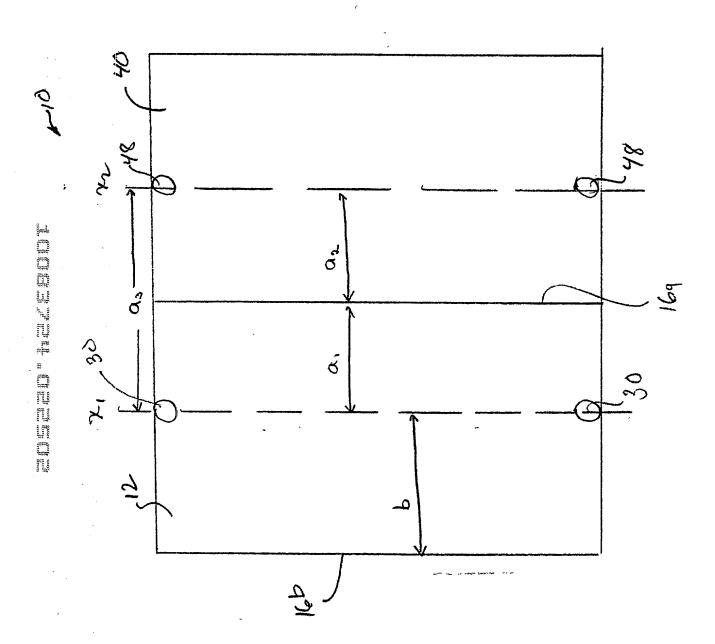


Title: ELECTRICAL OUTLET BOX
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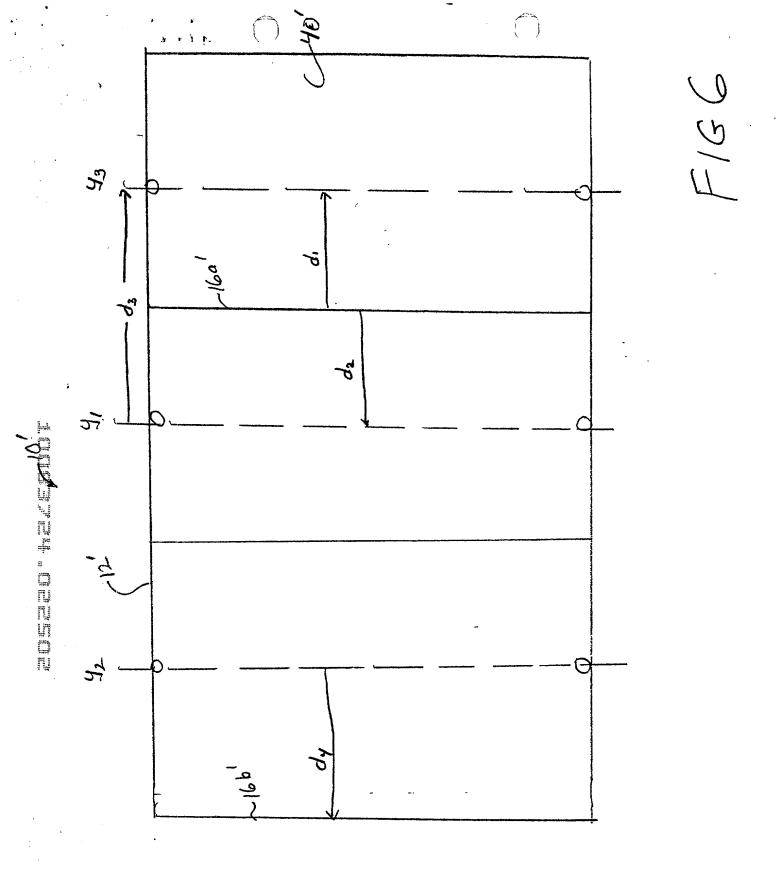




ability or a similar for the material submillion



FIGS



Title: ELECTRICAL OUTLET BOX Inventors: Archer, et al. - Hoffmann & Baron, LLP Docket: 577-526 Page 7 of 8

1.) ALL DIMENSIONS ARE INCHES AND (MILLIMETERS). 2.) TOLERANCE ± 1/64 (.397) FOR FRACTIONAL DIMENSIONS UNLESS OTHERWISE SPECIFIED. *15/16 MIN (23.81)(2) HOLES TO SECURE -#6-32 SCREWS -1 3/4 MIN.-**ALTERNATE** (44.45) CONSTRUCTION the first forth energy registration is a first first from the first forth the first from the fir ***4** *2 13/16 MAX MIN. (101.60) (71.44)*3 13/16 3 9/32 (83.34) (96.84) 2 3/4 4 1/8 MIN. MAX (69.85) (104.78)2 3/8 (60.33) .078 R. MIN. REF.

SINGLE GANG FLUSH OR SUKFACE MOUNTED NONMETALLIC DEVICE BOX , (NO KNOCKOUT LOCATIONS SHOWN)

F16.7

*SUGGESTED STANDARD FOR FUTURE DESIGN

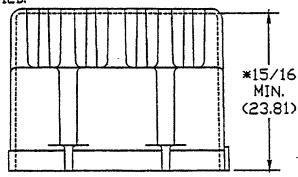
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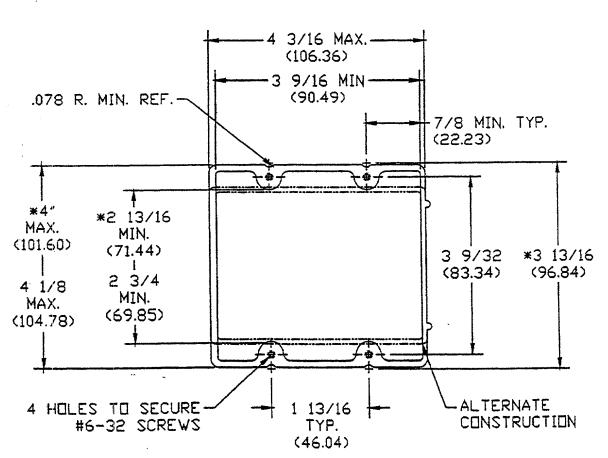
Title: ELECTRICAL OUTLET BOX

Inventors: Archer, et al. - Hoffmann & Baron, LLP Docket: 577-526

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1.) ALL DIMENSIONS ARE INCHES AND (MILLIMETERS). 2.) TOLERANCE ± 1/64 (.397)
FOR FRACTIONAL DIMENSIONS
UNLESS OTHERWISE SPECIFIED.





*SUGGESTED STANDARD FOR FUTURE DESIGN

ggreen

TWO GANG FLUSH MOUNTED NONMETALLIC DEVICE BOX